

Sheet 2 of 14

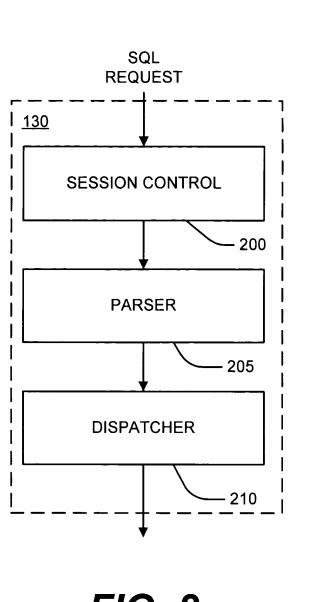


FIG. 2

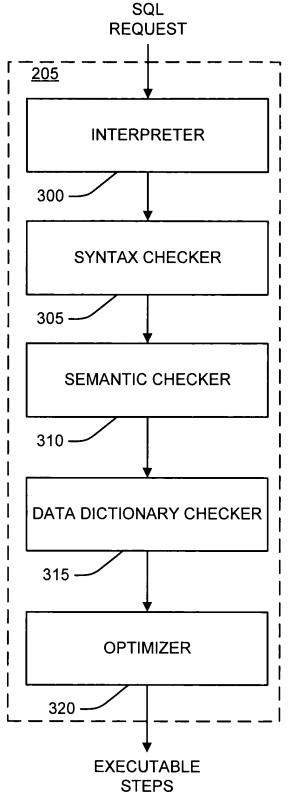


FIG. 3

Sheet 3 of 14

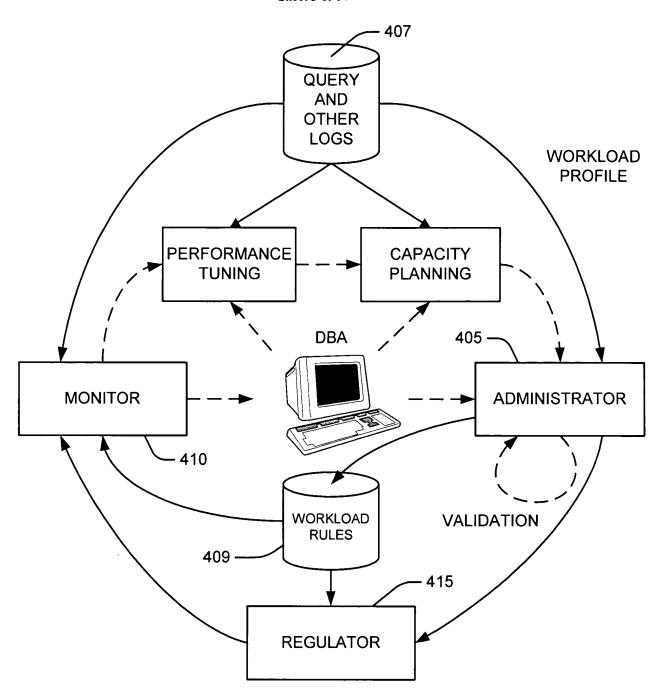


FIG. 4

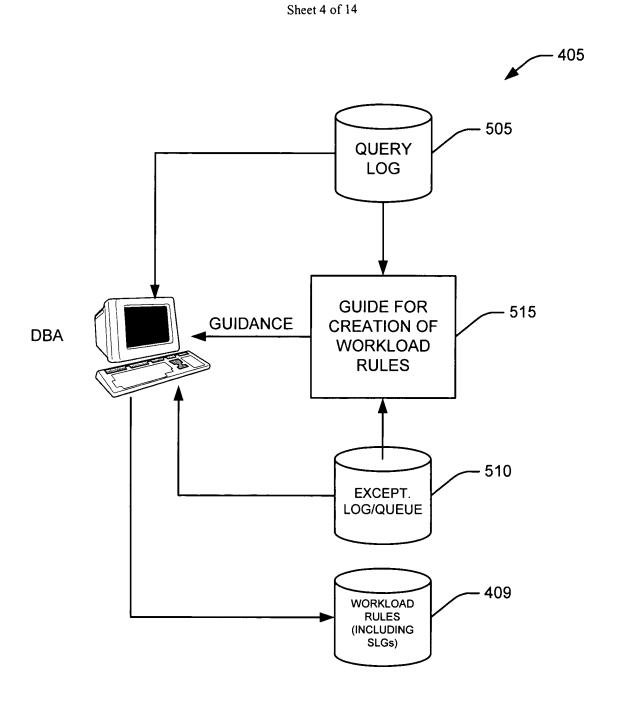


FIG. 5
ADMINISTRATOR

Sheet 5 of 14

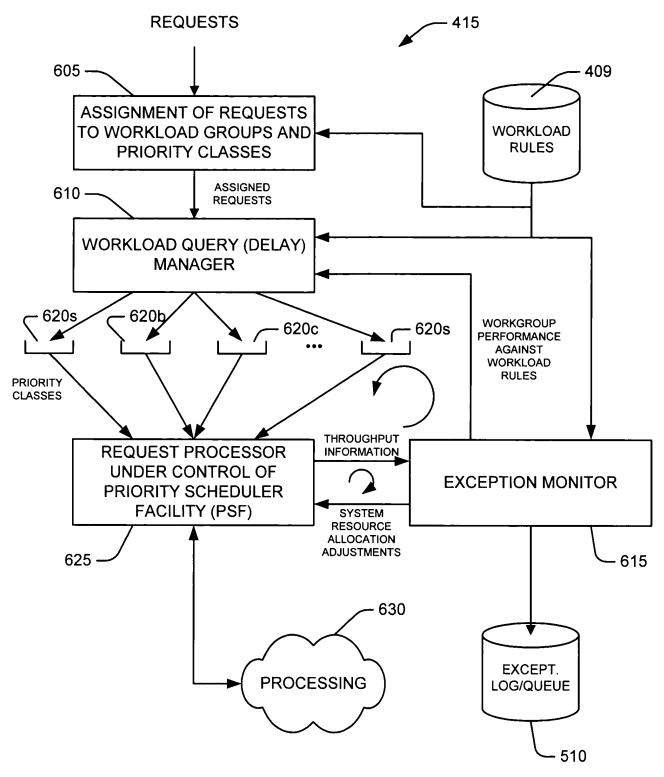


FIG. 6
REGULATOR

Sheet 6 of 14

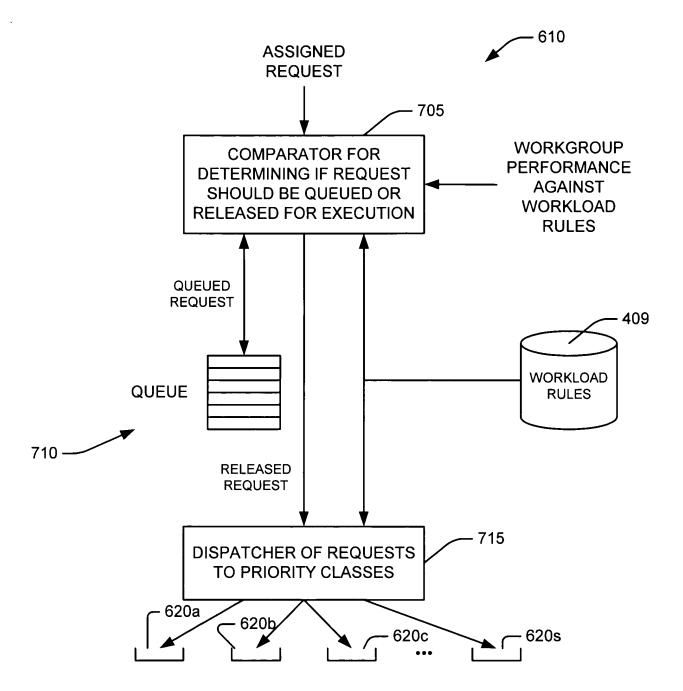


FIG. 7

WORKLOAD QUERY (DELAY) MANAGER

Sheet 7 of 14

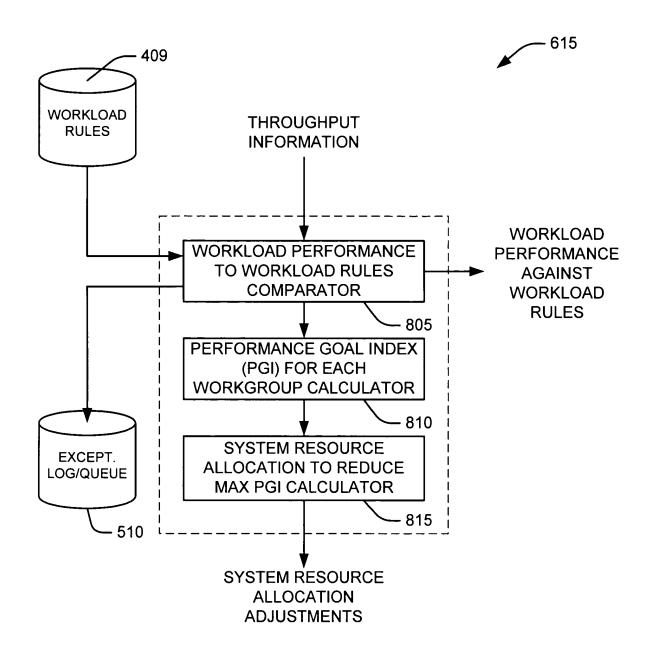


FIG. 8

EXCEPTION MONITOR

	Work	cloads for	0.W-1	ON RE	j. Weeke		
Workload Group Name	Classify& Exception Criteria	Desired Response	S.L.Goal Enforce- ment Priority	Operating Window	Arrival	Initiation Instruction	Exception Processing.
Inventory Tactical	Calibration	<= 1 sec @ 95%	Tactical	8AM-6PM	75/sec	Expedite	Combony Anny 26
CRM Tactical	છે. તું છેટ્ર	<= 3 sec @ 80%	Tactical	6AM-6PM	25/sec	Expedite	USB Annologies is a
Call Ctr Tactical	(Delateral)	<= 2 sec & 90%	Tactical	7AM-12PM	200/sec	Expedite	Trus in the group is
Sales Short Qry	Carl Mean is a	< 10 sec @ 90%	Priority	7AM-12PM	500/hour	Exec	Log
CRM Short Qry	C)-1(1)-9(5)-(2)	< 2 min @ 75%	Normal	9AM-3PM	35/hour	Fig. (g)	Log
SuperUser/ShortDBA	A (460 PM	< 5 min @ 50%	Normal	8AM-10AM	15/hour	Exec	none
Inventory Long Qry	Printer of	< 30 min @ 80%	Normal	all	3/hour	Exec	Alert
Call Ctr Reports	Chinden in	< 20 min @ 80%	Normal	all	0.2/hour	Exec	none
Sales Cont Loads	Grisch D	per arrival rate	Tactical	7AM-11AM	5000/sec	Expedite	none
Inventory Batch	CA ବ୍ୟନ୍ତିକ ଥିବ	none	Backgrnd	10PM-9AM	unknown	Deapy	Abort *
CRM Analytics	C. deerio	none *	Backgrnd	10PM-10AM	unknown	Exec	Alert
Sales Long Qry	(mither not	< 8 hours @ 50%	Backgrnd	all	unknown	Exec	Abort
Development	Christian I A	none	Backgrnd	8AM-8PM	unknown	Exec	

FIG. 9

		<u>Or</u>	er	at	ing	W	ind	dov	/S	for Wo	rkload	Inven	tory Tec	reicel
Workload Definition Name			Desired Response				se	Enforce- ment Operating Priority Window		Arrival Rate	Initiation Instruction	Exception Processing.		
aging ?	ારે જ્લ	એભ	งใ		<b>!</b> <=	1 se	ec @	95%		2	8AM-6PM 6PM-12AM	75/sec 20/sec	Expedite Expedite	gan road dell gan road dell
										6	12AM-8AM	100/hour	사고 그런 그 살았다. 보다 없다.	Abort
•										16.30				
					,		,							
	**		*		* <	į.		*		* * * *		* * *	* * * *	
×**	der A	34	17.			M	<i>.</i> ;		•			<b>(* 4)</b> • •		
*\$01	*	-3/2			Ť	4.	₹.	<b>~</b>	w.i					
	i ge		:>	:Sec	2.18						***			<u> </u>

FIG. 10

Sheet 10 of 14

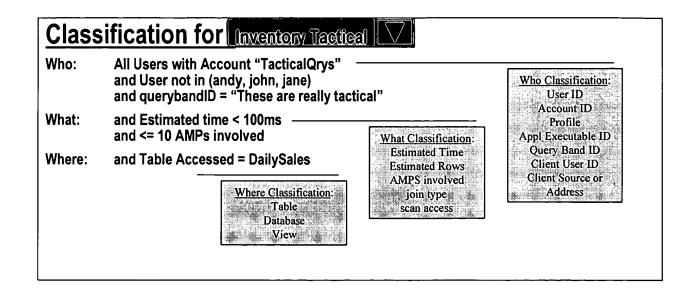


FIG. 11

Sheet 11 of 14

## **Exception Conditions for Inventory Tactical**

 $\nabla$ 

If CPU time > 500ms and ((Disk To CPU Ratio < 50) or (CPU Skew > 40%)) for at least 120 seconds

## **Exception Workload Group: Inventory Long Qry**

\* If exception condition contains Blocked Time or Response Time criteria, no exception workload group is valid. The other exception processing options may still be used. (See exception processing options.)

Exception Criteria:
Spool Usage
Actual Rows
Actual CPU Time
Actual IO Counts
CPU Skew or IO Skew
DiskToCPURatio
Response Time\*
Blocked Time\*

FIG. 12

Sheet 12 of 14

## Execution Initiation Instructions for Inventory Tactical 8AM-6PM

- O Execute (normal)
- Expedite Execution
- O Delay Until Delay Conditions

FIG. 13

Sheet 13 of 14

	Exception Processing for Inventory Tactical 8AM-6PM
0	Abort Request
0	Continue / log condition (Warning Mode)
0	Continue / Change Workload Group to Inventory Long Ory

FIG. 14

 $\nabla$ 

O Continue / Send Alert to DBA

Sheet 14 of 14

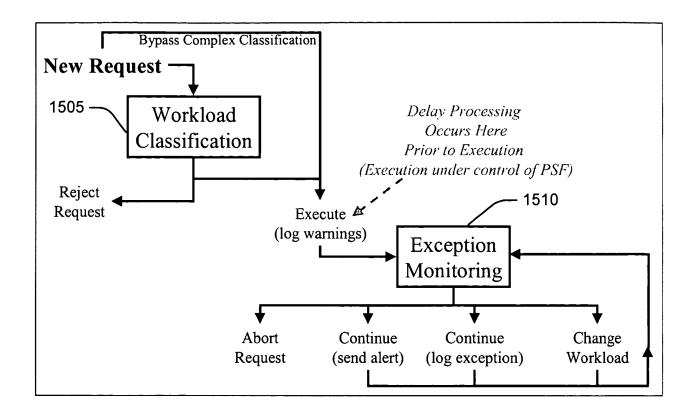


FIG. 15